

## DIRECTORY OF DOD ENGINEERING DATA REPOSITORIES

The office symbols, addresses, telephone and e-mail numbers contained herein are current as of 12 May, 2005. Due to frequent organizational changes of structure, designation, and locations, the information contained herein may change at any time. Each organization listed is urged to notify <https://www.dlis.dla.mil/medals> with updates as those changes occur.

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### SCOPE

The purpose of this listing is to identify the engineering data repository sites within each service. It is a consolidated reference source to aid in the search of, and subsequently to obtain, engineering data maintained in DoD repositories. It is not intended for use with engineering data purchase requests, or to supersede any Department of Defense Index of Specifications and Standards (DODISS) requirement and there are no Data Item Description (DIDs) associated with this listing.

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### CONTROLS

It is the responsibility of all personnel that use engineering data to adhere to appropriate handling, storage, distribution, and disposal controls. Data marked with restrictive legends must be safeguarded against release or access to unauthorized personnel (Government and non-Government).

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### EXPLANATION OF TERMS

**Engineering data.** Engineering documents (i.e., drawings associated lists, accompanying documents, manufacture specifications and standards), or other information prepared by a design activity relating to the design, manufacture, procurement, test, or inspection of items or services.

**Primary repository.** Repositories that receive, inspect, accept and store the official record copy of data, and disseminate copies of that data to established customers and other appropriate requesters or users.

#### Acronyms.

|         |   |  |
|---------|---|--|
| AFMC    | - | Air Force Materiel Command                                       |
| ALC     | - | Air Logistics Center   |
| DDN     | - | Defense Data Network   |
| DLA     | - | Defense Logistics Agency   |
| DID     | - | Data Item Description  |
| DLANET  | - | Defense Logistics Agency Network                                 |
| DoD     | - | Department of Defense  |
| DOE     | - | Department of Energy   |
| DODISS  | - | Department of Defense Index of Specifications and Standards      |
| DSN     | - | Defense Switching Network  |
| DTRA    | - | Defense Threat Reduction Agency                                  |
| FSC     | - | Federal Supply Class   |
| JEDMICS | - | Joint Engineering Data Management Information and Control System |

|        |   |  |
|--------|---|--|
| MEDALS | - | Military Engineering Data Asset Locator System |
| NWD    | - | Nuclear Weapons Directorate                    |
| PDM    | - | Product Data Management                        |

## GENERAL INFORMATION

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**DoD primary repository concept.** Within the DoD, official record copies of engineering data are stored within primary repositories. The concept of each service's primary repositories is as follows.

### DoD SERVICE REPOSITORIES

**Air Force:** Within the Air Force, primary repositories operate under a decentralized concept. The decentralized repository functions are located within the Air Force Materiel Command (AFMC); specifically, at the three Air Logistics Centers (ALC). As appropriate, each repository maintains specific categories of data. Categories are identified in the D086 Mission Workload Assignments System accessible by DoD accounts at <https://www.msg.wpafb.af.mil/d086>

**Army:** Within the Army, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (explosives, vehicular equipment, etc.). See TYPE OF DATA MAINTAINED for groupings of data categories linked to the appropriate Army repository.

**Navy:** Within the Navy, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various commands. As appropriate, each repository maintains specific categories of data. The assignments are related to a maintenance or acquisition need of various types of data (ships, weapon systems, machinery, etc.). See TYPE OF DATA MAINTAINED for groupings of data categories linked to the appropriate Navy repository.

**Marine Corps:** The Marine Corps has a primary repository that operates under a centralized concept. The centralized repository function is located within the Marine Corps Research, Development and Acquisition Command; specifically, the Marine Corps Logistics Base. This repository maintains all categories of data applicable to the Marine Corps.

**Defense Logistics Agency (DLA):** Within the DLA, primary repositories operate under a decentralized concept. The decentralized repository functions are located throughout the various centers. As appropriate, each repository maintains specific categories of data. The assignments are related to the Federal Supply Class (FSC) of the products depicted by the data. DoD Manual 4100.39-M, Chapter 1, Volume 1, identifies the assignments.

**U. S. Coast Guard:** Within the Coast Guard, primary repositories operate under a decentralized concept. The decentralized repositories functions are located at the Engineering Logistics Center (ELC) and Aircraft Repair and Supply Center (ARSC). Each center maintains a repository of a specific category of data applicable to the Coast Guard.

## **SPECIAL REPOSITORIES**

**DOE nuclear data repository.** Nuclear data is controlled within the Department of Energy (DOE). DOE engineering data are subject to limited rights use and may not be used for acquisition of materiel, for information purposes external of the DOD, or for contractor operational or manufacturing processes, unless specific authorization has been granted by the DOE. Official record copies of nuclear engineering data are stored within a primary repository that operates under a centralized concept. The centralized repository function is located within the Defense Threat Reduction Agency (DTRA), Combat Support Nuclear Stockpile Logistics Branch Library (CSNLCC), Kirtland Air Force Base, New Mexico 87117-5669.

**DoD nuclear data repositories.** Within the DoD, nuclear data is controlled and stored within two special repositories that operate under a centralized concept; specifically, the Air Force Nuclear Weapons Directorate (NWD), at Kirtland Air Force Base, New Mexico and the Navy at the United States Naval Inventory Control Point, Mechanicsburg, Pennsylvania. As appropriate, each repository is assigned service unique types of nuclear data.

**Cryptologic data repository.** Within the Air Force, service unique cryptological data are controlled and stored in a repository that operates under a centralized concept. The centralized repository function is located within the Air Force Security Command, Lackland Air Force Base, Texas.

**Atomic energy detection system data repository.** Within the Air Force, service unique atomic energy detection system data are controlled by a USAF Field Operating Agency (AFTAC/LSC, is located at Patrick Air Force Base, Florida). The data are stored in a repository that operates under a centralized concept.

**Military Engineering Data Asset Locator System (MEDALS).** MEDALS is the DoD central engineering data indexing authority and is associated with the primary Service repositories using the Joint Engineering Data Management Information and Control Systems (JEDMICS) and a variety of Product Data Management (PDM) systems for file storage. The MEDALS program is accessed through the World Wide Web via a Secure Socket Layer (SSL) at <https://www.dlis.dla.mil/medals/>. DOD technical data repositories, which store, maintain, and distribute the engineering drawings, supply the MEDALS program with technical drawing indexing data and associated information. The MEDALS program in turn supplies this information to its customers along with the drawing location(s). Engineering data is indexed in the MEDALS database per each Service's control procedures utilizing combinations of Document Numbers, Part Numbers, NSN/NIINs, and Titles. MEDALS index data provides the repository location of the document listed, point of contact, and associated data.

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## **DETAILED INFORMATION**

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**Ordering.** Data should be ordered from the repositories listed herein. When ordering data, requesters not within DLA, should order the data from the appropriate Air Force, Army, Navy, Marine Corps, or U. S. Coast Guard repository.

**Directory information.** The following provides information for contacting individual DoD Engineering Data Repositories. Due to the fluid nature of this information, it is only as current as provided by each repository site. E-mail contact information is provided for those repositories having established a non-personal, group address.

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## SPECIAL DOD REPOSITORIES

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### Address

### Phone/E-Mail

#### NUCLEAR DATA REPOSITORIES

|                  |   |   |   |
|------------------|---|---|---|
| <b>DTRA</b>      | - | <b>Defense Threat Reduction Agency</b><br>ATTN: CSNLCC<br>1680 Texas Street, SE<br>Kirtland AFB NM 87117-5669               | DSN 246-8439<br>COM (505) 846-8439<br><br><a href="mailto:csnlcc@abq.dtra.mil">csnlcc@abq.dtra.mil</a>              |
| <b>Air Force</b> | - | <b>Nuclear Weapons Directorate (NWD)</b><br>ATTN: AAC/NWLT<br>1551 Wyoming Blvd SE<br>Kirtland AFB NM 87117-5617            | DSN 246-4153<br>COM. (505) 846-4153<br><br><a href="mailto:nwdengdat@kirtland.af.mil">nwdengdat@kirtland.af.mil</a> |
| <b>Navy</b>      | - | <b>Commanding Officer</b><br>US Navy Inventory Control Point<br>Code: OSM1<br>P.O. Box 2020<br>Mechanicsburg, PA 17055-0788 | DSN 430-4365<br>COM (717) 790-4365  |

#### CRYPTOLOGIC DATA REPOSITORY

|                  |   |  |  |
|------------------|---|--|--|
| <b>Air Force</b> | - | <b>Engineering Data Support Center</b><br>CPSG/LGLI<br>230 Hall Blvd, Ste 158<br>San Antonio TX 78243-7056 | DSN 969-2195<br>COM (210) 977-2195<br><br><a href="mailto:CPSG.EDSC@lackland.af.mil">CPSG.EDSC@lackland.af.mil</a> |
|------------------|---|--|--|

#### ATOMIC ENERGY DETECTION SYSTEM DATA REPOSITORY

|                  |   |   |  |
|------------------|---|---|--|
| <b>Air Force</b> | - | <b>Air Force Technical Applications Center</b><br>1030 S. Highway A1A<br>ATTN: AFTAC/LSC<br>Patrick AFB FL 32925-3002 | DSN 854-7225<br>COM (321) 494-7225<br><br><a href="mailto:FOIA@patrick.af.mil">FOIA@patrick.af.mil</a> |
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## SERVICE REPOSITORIES

### AIR FORCE

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| Address  | Phone/E-Mail   |
|--|--|
| <b>Engineering Data Support Center</b><br>OC-ALC/448 <sup>th</sup> CSW-MSUG<br>3001 Staff Dr., Ste 1AC83A<br>Tinker AFB OK 73145-3041<br>Repository Indexed in MEDALS<br>URL to OC-ALC WEB Repository<br><a href="https://jedmics.tinker.af.mil">https://jedmics.tinker.af.mil</a> | DSN 336-4422<br>COM (405) 736-4422<br><br><a href="mailto:oc-alc.lgldo.cs@tinker.af.mil">oc-alc.lgldo.cs@tinker.af.mil</a> |
| <b>Engineering Data Support Center</b><br>OO-ALC/LGVPE<br>6032 Fir Ave., Bldg 1237<br>Hill AFB UT 84056-5820<br>Repository Indexed in MEDALS<br>URL to OO-ALC WEB Repository<br><a href="https://jedmics.hill.af.mil">https://jedmics.hill.af.mil</a>                              | DSN 775-6078<br>COM (801) 775-6078<br><br><a href="mailto:hill.jedmics@hill.af.mil">hill.jedmics@hill.af.mil</a>           |
| <b>Engineering Data Support Center</b><br>542MSUG/GBMUDB<br>480 Richard Ray, Suite 200<br>Robins AFB GA 31098-1640<br>Repository Indexed in MEDALS<br>URL to WR-ALC WEB Repository<br><a href="https://jedmics.robins.af.mil">https://jedmics.robins.af.mil</a>                    | DSN 472-3008/3009<br>COM (478) 222-3008/3009<br><br><a href="mailto:jedmics@robins.af.mil">jedmics@robins.af.mil</a>       |

### ARMY

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| Address   | Phone/E-Mail   |
|---|--|
| <b>Technical Director</b><br>US Army<br>Edgewood Chemical Biological Center<br>ATTN: AMSRD-ECB-ENA-D<br>Aberdeen Proving Ground MD 21010-5424<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS  | DSN 584-2859<br>COM (410) 436-2859<br><br><a href="mailto:pdsteam@apgea.army.mil">pdsteam@apgea.army.mil</a> |
| <b>Commander</b><br>US Army Communications-Electronics<br>Command and Fort Monmouth<br>ATTN: AMSEL-LC-LEO-E-ED<br>Fort Monmouth NJ 07703-5000<br>Repository Indexed in MEDALS<br>URL to CECOM WEB Repository<br><a href="https://edm.monmouth.army.mil/cgi-bin/showDoc.exe?/bkLoginFVPV.html">https://edm.monmouth.army.mil/cgi-bin/showDoc.exe?/bkLoginFVPV.html</a> | DSN 992-1690<br>COM (732) 532-1690   |

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**ARMY**

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| <b>Address</b>  | <b>Phone/E-Mail</b>  |
|---|--|
| <b>Director</b><br>US Army Benet Laboratories<br>ATTN: AMSRD-AAR-AEW-P(D)<br>1 Buffington Street<br>Watervliet NY 12189-4000<br><b>NOT INDEXED IN MEDALS</b>  | DSN 374-5353<br>COM (518) 266-5228   |
| <b>Commander</b><br>US Army Aviation & Missile Command<br>ATTN: AMSAM-CIO-E<br>Redstone Arsenal AL 35898-5000<br><b>Repository Indexed in MEDALS</b><br><b>URL to AMCOM WEB Repository</b><br><a href="http://www.edis.redstone.army.mil/">http://www.edis.redstone.army.mil/</a>   | DSN 746-8251<br>COM (256) 876-8251<br><br><a href="mailto:EDM-MEDALS@redstone.army.mil">EDM-MEDALS@redstone.army.mil</a>   |
| <b>Commander</b><br>Rock Island Arsenal<br>ATTN: AMSTA-RI-ITR<br>Rock Island IL 61299-5000<br><b>Repository Indexed in MEDALS</b><br><b>URL to RIA WEB Repository</b><br><a href="https://riawebjed.ria.army.mil">https://riawebjed.ria.army.mil</a>  | DSN 793-5162<br>COM (309) 782-5162 (alt. 6946)<br><br><a href="mailto:JEDMICS@ria.army.mil">JEDMICS@ria.army.mil</a>       |
| <b>Commander</b><br>US Army Tank-automotive and<br>Armaments Command<br>6501 E..11 Mile Road<br><br>ATTN: AMSTA-TR-E(PDLC) MS #268<br>Warren MI 48397-5000<br><b>Repository Indexed in MEDALS</b><br><b>URL to TACOM WEB Repository</b><br><a href="http://www.tacom.army.mil/tardec/acms/">http://www.tacom.army.mil/tardec/acms/</a>                | DSN 786-6492<br>COM (810) 574-6492<br><br><a href="mailto:helpdesk_acms@tacom.army.mil">helpdesk_acms@tacom.army.mil</a>   |
| <b>Chief, Technical and Production Division</b><br>US Army, The Institute of Heraldry<br>ATTN: JDRP-IH-TP<br>9325 Gunston Road, Room S112<br>Fort Belvoir VA 22060-5579<br><b>NOT INDEXED IN MEDALS</b>   | DSN 656-4984<br>COM (703) 806-4984<br><br><a href="mailto:TIOHWeb@tioh.belvoir.army.mil">TIOHWeb@tioh.belvoir.army.mil</a> |
| <b>Commander</b><br>US Army Armament Research,<br>Development and Engineering Center<br>ATTN: AMSRD-AAR-EM<br>Picatinny Arsenal NJ 07806-5000<br><b>Repository Indexed in MEDALS</b><br><b>URL to TACOM-ARDEC WEB Repository</b><br><a href="https://bbpits.pica.army.mil/scripts/wgate/sapwp/">https://bbpits.pica.army.mil/scripts/wgate/sapwp/</a> | DSN 880-6702<br>COM (973) 724-6702<br><a href="mailto:dmaranti@pica.army.mil">dmaranti@pica.army.mil</a>                   |

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## NAVY

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| Address   | Phone/E-Mail   |
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| <b>NAVFACENGCOM</b><br>Engineering Innovation and Criteria Office<br>ATTN: Code EICO<br>1510 Gilbert Street<br>Norfolk VA 23511-2699<br><b>NOT INDEXED IN MEDALS</b>  | DSN 262-4200<br>COM (757) 322-4200   |
| <b>Commander</b><br>Portsmouth Naval Shipyard<br>Technical Assessment Office<br>and Technical Library<br>ATTN: Code 280.7<br>Portsmouth NH 03804-5000<br><b>Repository Indexed in MEDALS</b><br><b>NO WEB BASED ACCESS</b>  | DSN 684-1168<br>COM (207) 438-1168   |
| <b>Naval Inventory Control Point</b><br>ATTN: Code 0562<br>5450 Carlisle Pk.<br>PO Box 2020<br>Mechanicsburg PA 17055-0788<br><b>Repository Indexed in MEDALS</b><br><b>URL to NAVICP-M WEB Repository</b><br><a href="https://www.jedweb.icpmech.navy.mil/jedemics/jedm.html">https://www.jedweb.icpmech.navy.mil/jedemics/jedm.html</a> | DSN 430-8054<br>COM (717) 605-8054<br><br><a href="mailto:nicpmjedmics@navy.mil">nicpmjedmics@navy.mil</a> |
| <b>Naval Surface Warfare Center</b><br>ATTN: Code 4021<br>300 Highway 361<br>Crane IN 47522-5001<br><b>Repository Indexed in MEDALS</b><br><b>URL to NSWC CRANE WEB Repository</b><br><a href="http://www.crane.navy.mil">http://www.crane.navy.mil</a>   | DSN 482-3982<br>COM (812) 854-3982   |
| <b>Naval Surface Warfare Center</b><br>Indian Head Division<br>ATTN: Code 4230H<br>101 Strauss Ave., Bldg 1558<br>Indian Head MD 20640-5035<br><b>Repository Indexed in MEDALS</b><br><b>NO WEB BASED ACCESS</b>  | DSN 354-1964<br>COM (301) 744-1964   |
| <b>Naval Surface Warfare Center</b><br>Dahlgren Division<br>8555<br>Combat System Safety & Engineering<br>Division<br>Mission Assurance Branch – G72<br>Dahlgren VA 22448-5100<br><b>Repository Indexed in MEDALS</b><br><b>NO WEB BASED ACCESS</b>   | DSN 249-8555<br>COM (540) 653-8555<br><br><a href="mailto:frank.alger@navy.mil">frank.alger@navy.mil</a>   |



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| Address  | Phone/E-Mail   |
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| <b>Norfolk Naval Shipyard</b><br>Technical Data Branch<br>ATTN: Code 280<br>Portsmouth VA 23709-5000<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS  | DSN 386-5409<br>COM (757) 396-5409   |
| <b>Puget Sound Naval Shipyard</b><br>Technical Data Center<br>ATTN: Code 1141<br>Bremerton WA 98314-5000<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS  | DSN 439-2128<br>COM (360) 476-2128<br><br><a href="mailto:psntechnicaldata@psns.navy.mil">psntechnicaldata@psns.navy.mil</a> |
| <b>NAVSEA Keyport</b><br>Undersea Warfare Center Division<br>ATTN: Code 40 TDC, Bldg 98L<br>Keyport WA 98345-7610<br>Repository Indexed in MEDALS<br>URL to NSWC CRANE WEB Repository<br><a href="https://wide.kpt.nuwc.navy.mil">https://wide.kpt.nuwc.navy.mil</a> | DSN 744-5040<br>COM (360) 396-5040<br><a href="mailto:bowe@kpt.nuwc.navy.mil">bowe@kpt.nuwc.navy.mil</a>                     |
| <b>Naval Surface Warfare Center</b><br>Indian Head Detachment Earle<br>ATTN: 7121<br>201 Highway 34 South<br>Colts Neck NJ 07722<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS  | DSN 449-2839<br>COM (732) 866-2839   |
| <b>NSWC Panama City</b><br>Code A15<br>100Vernon Avenue<br>Panama City FL 32407-7001<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS  | DSN 436-7012<br>COM (850) 230-7012<br><a href="mailto:sandra.wicks@navy.mil">sandra.wicks@navy.mil</a>                       |
| <b>Naval Air Warfare Center</b><br>Weapons Division<br>ATTN: Code 47HR00D<br>1 Administration Circle<br>China Lake CA 93555<br>NOT INDEXED IN MEDALS,<br>SEE NATEC   | DSN 437-1931<br>COM (760) 939-1931   |

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| Address  | Phone/E-Mail   |
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| <b>Naval Air Technical Data and Engineering Service Command (NATEC)</b><br>ATTN: JEDMICS, Code 6.8.5<br>P.O. Box 357031, NAS NI<br>San Diego CA 92135-7031<br>Repository Indexed in MEDALS<br>URL to NATEC WEB Repository<br><a href="https://webjedmics.natec.navy.mil">https://webjedmics.natec.navy.mil</a> | DSN 735-3292<br>COM (619) 545-3292<br><a href="mailto:nani_governmentdrawings@navy.mil">nani_governmentdrawings@navy.mil</a> |
| <b>Puget Sound Naval Shipyard</b><br>And Intermediate Maintenance Facility,<br>Detachment Boston<br>ADP Technical Support Branch<br>ATTN: Code 284.3<br>Boston MA 02210 -2144<br>Repository Indexed in MEDALS<br>NO WEB BASED ACCESS   | DSN 995-4379<br>COM (617) 753-4379   |
| <b>Naval Undersea Warfare Center</b><br>Division Newport<br>ATTN: Code 2233<br>1176 Howell St., Bldg 1171<br>Newport RI 02840<br>Repository Indexed in MEDALS<br>URL to NUWCNPT WEB Repository<br><a href="http://aimtc.npt.nuwc.navy.mil/">http://aimtc.npt.nuwc.navy.mil/</a>                                | DSN 920-4607<br>COM (401) 832-4607   |
| <b>Commanding Officer</b><br>Naval Air Warfare Center Training<br>Systems Division<br>ATTN: Code 3.3<br>12350 Research Parkway<br>Orlando FL 32826-3224<br>NOT INDEXED IN MEDALS,<br>SEE NATEC   | DSN 960-4778<br>COM (407) 380-4778   |
| <b>Commanding officer</b><br>ATTN: Code 09X<br>NORTHNAVFACENGCOM<br>10 Industrial Hwy, Mail Stop 82<br>Lester PA 19113-2090<br>NOT INDEXED IN MEDALS   | DSN 443-0652<br>COM (610) 595-0652   |

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| Address  | Phone/E-Mail   |
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| <b>Commanding Officer</b><br>Code 00<br>ENGFLDACTWEST<br>2001 Junipero Serra #600<br>Daly City CA 94014-1976<br>NOT INDEXED IN MEDALS  | DSN NONE<br>COM (650) 746-7300   |
| <b>Commanding Officer</b><br>Engineering Field Activity Chesapeake<br>NAVFACENGCOM<br>1314 Harwood St., SE<br>Washington Navy Yard<br>Washington DC 20374-5018<br>NOT INDEXED IN MEDALS  | DSN 288-3183<br>COM (202) 685-3183   |
| <b>Southeast Regional Maintenance Center</b><br>Technical Library<br>ATTN: Code 251<br>P.O. Box 280158<br>Jacksonville FL 32228-0158<br>NOT INDEXED IN MEDALS,<br>SEE NATEC  | DSN 960-5126 ext 3145<br>COM (904) 270-5126 ext 3145   |
| <b>Supervisor of Shipbuilding, C&amp;R</b><br>574 Washington Street<br>ATTN: Code 213A<br>Bath ME 04530<br>Repository Indexed in MEDALS<br>URL to SUPSHIP BATH WEB Repository<br><a href="https://webjed.sbath.navy.mil/jedemics/jedm.html">https://webjed.sbath.navy.mil/jedemics/jedm.html</a> | DSN NONE<br>COM (207) 442-4652   |
| <b>Supervisor of Shipbuilding</b><br>Conversion and Repair, USN<br>ATTN: Technical Library, Code 240L<br>73 Eastern Point Road<br>Groton CT 06340-5000<br>NOT INDEXED IN MEDALS  | DSN NONE<br>COM (860) 433-6710<br><br><a href="mailto:grcttechlibrary@supship.navy.mil">grcttechlibrary@supship.navy.mil</a> |
| <b>Supervisor of Shipbuilding</b><br>Technical Library<br>ATTN: Code 185B<br>Bldg. 2<br>Newport News VA 23607-2787<br>Repository Indexed in MEDALS<br>WEB BASED ACCESS   | DSN NONE<br>COM (757) 380-4257<br><a href="mailto:holmeslg@supship.navy.mil">holmeslg@supship.navy.mil</a>                   |

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| Address  | Phone/E-Mail   |
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| <b>Supervisor of Shipbuilding</b><br>Planning Yard Support<br>ATTN: Code 220<br>2000 Access Rd., M/S 8500-06<br>Pascagoula MS 39568-0149<br><b>Repository Indexed in MEDALS</b><br><b>URL to NGSS WEB Repository</b><br><a href="https://webjed.sspasc.navy.mil/">https://webjed.sspasc.navy.mil/</a>                              | DSN 457-4733<br>COM (601) 769-4733   |
| <b>Commander</b><br>Port Hueneme Division (Code 313)<br>Naval Surface Warfare Center (PHD NSWC)<br>4363 Missile Way<br>Port Hueneme CA 93043-4307<br><b>Repository Indexed in MEDALS</b><br><b>URL to PHD NSWC WEB Repository</b><br><a href="https://137.24.90.98/jedemics/jedm.html">https://137.24.90.98/jedemics/jedm.html</a> | DSN 296-6577<br>COM. (805) 228-6577  |
| <b>Defense Automation &amp; Production Service</b><br>ATTN: DAPS<br>47 Chandler St.<br>Newport RI 02841<br><b>Repository Indexed in MEDALS</b><br><b>NO WEB BASED ACCESS</b>   | DSN 948-2439<br>COM (401) 841-2439   |
| <b>Commanding Officer</b><br>Attn: Code 2656 (Engineering Data Mgt)<br>SPAWARSYSCEN<br>53560 Hull Street<br>San Diego CA 92152-5001<br><b>NOT INDEXED IN MEDALS</b>  | DSN 553-1405<br>(619) 553-1405<br><br><a href="mailto:dwg-num@spawar.navy.mil">dwg-num@spawar.navy.mil</a> |
| <b>Commanding Officer</b><br>Attn: Code 0A42<br>SPAWARSYSCEN CHARLESTON<br>P.O. Box 190022<br>North Charleston S.C. 29419-9022<br><b>NOT INDEXED IN MEDALS</b>   | DSN 588-4162<br>COM (843) 218-4162   |
| <b>Naval Research Laboratory</b><br>4555 Overlook Ave SW<br>Washington DC 20375-5328<br><b>NOT INDEXED IN MEDALS</b>   |  |

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## DEFENSE LOGISTICS AGENCY

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| Address  | Phone/E-Mail   |
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| <b>Commander</b><br>Defense Supply Center Columbus (DSCC)<br>ATTN: DSCC-VTRD<br>P.O. Box 3990, Bldg 20<br>Columbus OH 43216-6000<br><b>Repository Indexed in MEDALS</b><br><b>URL to DSCC WEB Repository</b><br><a href="https://webjedmics.dsccl.dla.mil/">https://webjedmics.dsccl.dla.mil/</a>    | DSN 850-4829<br>COM (614) 692-4829<br><br><a href="mailto:dsccl-vt-custsvc@dsccl.dla.mil">dsccl-vt-custsvc@dsccl.dla.mil</a>               |
| <b>Commander</b><br>Defense Supply Center Philadelphia (DSCP)<br>ATTN: DSCP-ITC<br>700 Robbins Avenue<br>Philadelphia PA 19111-5096<br><b>Repository Indexed in MEDALS</b><br><b>URL to DSCP WEB Repository</b><br><a href="https://webjedmics.dscp.dla.mil/">https://webjedmics.dscp.dla.mil/</a>   | DSN 444-7155<br>COM (215) 737-7155<br><br><a href="mailto:paa6569@exmail.dscp.dla.mil">paa6569@exmail.dscp.dla.mil</a>                     |
| <b>Commander</b><br>Defense Supply Center Richmond (DSCR)<br>ATTN: DSCR-VAD<br>8000 Jefferson Davis Highway<br>Richmond VA 23297-5615<br><b>Repository Indexed in MEDALS</b><br><b>URL to DSCR WEB Repository</b><br><a href="https://webjedmics.dscr.dla.mil/">https://webjedmics.dscr.dla.mil/</a> | DSN 695-3477<br>COM (804) 279-3477<br>FAX (804) 279-5001<br><a href="mailto:TDMDcustservice@dscr.dla.mil">TDMDcustservice@dscr.dla.mil</a> |

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## MARINE CORPS

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| <b>Supply Chain Management Center</b><br>ATTN: Code 566-1A<br>814 Radford Blvd., Ste 20320<br>Albany GA 31704-0320<br><b>Repository Indexed in MEDALS</b><br><b>URL to LOGCOM WEB Repository</b><br><a href="https://webjedmics.logcom.usmc.mil">https://webjedmics.logcom.usmc.mil</a> | DSN 567-6476<br>COM (229) 439-6476 |

## COAST GUARD

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| Address  | Phone/E-Mail                     |
|--|----------------------------------|
| <b>Commanding Officer</b><br>U. S. Coast Guard<br>Aircraft Repair and Supply Center<br>ATTN: Policy and Analysis Section<br>Elizabeth City NC 27909-5001<br><b>NOT INDEXED IN MEDALS</b> | DSN – NONE<br>COM (252) 335-6841 |
| <b>U. S. Coast Guard</b><br>Engineering Logistics Center<br>Mail Stop 25, Code 02T<br>2401 Hawkins Point Road<br>Baltimore MD 21226-5000<br><b>NOT INDEXED IN MEDALS</b>                 | DSN – NONE<br>COM (410) 762-6909 |